## ABSTRACT OF THE DISCLOSURE

A display device having an insulating substrate on which transparent electrodes having display electrode portions and wiring electrodes portions are formed, and another substrate opposed to the insulating substrate. At a portion of the insulating substrate at which the wiring electrode patterns extend across a contour line of the opposing substrate, the wiring electrode patterns are set perpendicular to the end surface of the opposing substrate. Dummy patterns may be provided outside the opposite-end terminal patterns in the group of wiring electrode patterns. In the thus-arranged display device, when the wiring electrodes are plated after assembly of a display element, a short circuit cannot occur on the insulating substrate portion at which the wiring electrode patterns extend across the contour line of the opposing substrate. Pads for contact with a short check probe are arranged in a straight line on the insulating substrate. A low-priced straight probe can therefore be used for a short circuit check.